## IN THE CLAIMS

- method (currently amended) A οf easing 1. patient's pain and anxiety from atrial defibrillation comprising causing said patient to inhale an effective amount of a medical gas from a medical gas administration device, and activating an atrial defibrillation device while said patient is in connection with said patient being under the influence of said medical gas, and remotely communicating information relating to said activating of said atrial defibrillation device, whereby a remotely located third party can consider said information and assist said patient in inhaling said effective amount of said medical gas or in actuating said atrial defibrillation device or remotely actuating said atrial defibrillation device or remotely releasing said medical gas administration device for use, and said inhalation of said medical gas produces in said patient at effect selected from the group consisting least one analgesia, anxiolysis, and anterograde amnesia immediately prior to, during and immediately after said activating of said atrial defibrillation device.
- (original) The method of claim 1 wherein said medical gas comprises a gas selected from the group consisting of  $N_2O/O_2/He$ ,  $N_2O/O_2$ ,  $N_2O/O_2/N_2$ ,  $Xe/O_2$ ,  $Xe/O_2/N_2$ , and  $Xe/O_2/He$ .
- (original) The method of claim 2 wherein said medical gas comprising N<sub>2</sub>O/O<sub>2</sub> comprises from about 35% to 70% of said N2O.
- (original) The method of claim 3 wherein said medical gas comprising  $N_2O/O_2$  comprises from about 55% to 65% of said  $N_2O$  and from about 35% to 45% of said  $O_2$ .
- The method of claim 1 wherein said (original) atrial defibrillation device comprises an atrial fibrillation implantable cardioverter defibrillator, and wherein said medical administered immediately prior to said patient's gas is

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activating of said atrial fibrillation implantable cardioverter defibrillator.

- (original) The method of claim 1 wherein said 6. medical gas is administered within a period of less than about 4 minutes prior to said activating of said atrial defibrillation device.
- (original) The method of claim 6 wherein said 7. medical gas is administered within a period of less than about 2 said activation of said 3 minutes prior to to defibrillation device.
- The method of claim 7 wherein said (original) medical gas comprises  $N_2 O/O_2$  and wherein said  $N_2 O$  is present in an amount between 55% and 70% thereof.
- of method easing 9. (currently amended) A patient's pain and anxiety from ventricular defibrillation comprising activating a ventricular defibrillation device and subsequently causing providing for said patient to inhale an effective amount of a medical gas, whereby said inhalation of said medical gas produces in said patient at least one effect selected from the group consisting of analgesia, anxiolysis, and anterograde amnesia.
- (original) The method of claim 9 wherein said medical gas comprises a gas selected from the group consisting of  $N_2O/O_2/He$ ,  $N_2O/O_2$ ,  $N_2O/O_2/N_2$ ,  $Xe/O_2$ ,  $Xe/O_2/N_2$ , and  $Xe/O_2/He$ .
- (original) The method of claim 10 wherein said medical gas comprising  $N_2\text{O}/\text{O}_2$  comprises from about 35% to 70% of said N<sub>2</sub>O.
- The method of claim 11 wherein said 12. (original) medical gas comprising  $N_2 O/O_2$  comprises from about 55% to 65% of  $N_2O$  and from about 35% to 45% of said  $O_2$ .
- method of claim 9 (currently amended) The 13. wherein said ventricular defibrillation device is selected from the group consisting of a ventricular fibrillation implantable

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cardioverter defibrillator and an-a ventricular defibrillation automatic external cardioverter defibrillator, and wherein said medical gas is administered subsequent to said activating of said vertricular ventricular defibrillation device.

- 14. (currently amended) The of wherein said medical gas is administered within for a period of up to about 4 minutes and subsequent to said activating of said ventricular defibrillation device.
- 15. (original) The method of claim 14 wherein said medical gas is administered within a period of about 2 to 3 minutes subsequent to said activating of said ventricular defibrillation device.
- 16. (original) The method of claim 9 wherein said medical gas comprises  $N_2 O/O_2$  and wherein said  $N_2 O$  is present in an amount of between 55% and 70% thereof.
- (new) A method of easing a patient's pain and anxiety from atrial defibrillation comprising causing said patient to inhale an effective amount of a medical comprising  $N_2\text{O}/\text{O}_2$  and activating an atrial defibrillation device while said patient is under the influence of said medical gas, said medical gas being administered for a period of up to four minutes prior to said activating of said atrial defibrillation device, whereby said inhalation of said medical gas produces in said patient at least one effect selected from the group consisting of analgesia; anxiolysis, and anterograde amnesia immediately prior to, during, and immediately after activating of said atrial defibrillation device.
- (new) The method of claim 17 wherein said  $N_2O/O_2$ comprises from about 35% to 70% of said  $N_2O$ .
- claim 18 wherein said The method of 19. (new) medical gas comprising  $N_2O/O_2$  comprises from about 55% to 65% of said  $N_2O$  and from about 35% to 45% of said  $O_2$ .

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- (new) The method of claim 19 wherein said 20. medical gas is administered within a period of less than about 2 3 minutes prior to said activation of said atrial defibrillation device.
- 21. (new) The method of claim 1 in which said atrial defibrillation device comprises an external defibrillation cardiac rhythm management device.
- 22. (new) The method of claim 1 wherein said atrial defibrillation device comprises a temporary catheter.
- 23. (new) The method of claim 9 including remotely communicating information relating to said activating of said ventricular defibrillation device whereby a remotely located third party can consider said information and assist said patient in inhaling said effective amount of said medical gas or activating said ventricular defibrillation administering said inhaling of said effective amount of said medical gas by said patient.